

# Notice of References Cited

Application No.

09/48930

Applicant(s)

STEPHENSON

146 Case 7922

Examiner

SHEP ROSE

Group Art Unit

1614

Page \_\_\_\_ of \_\_\_\_

## U.S. PATENT DOCUMENTS

* A	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
43	54 31940	7/95	CALDERAS	426	330.3
48	43 22407	3/82	KO	424	128
39	56 09904	3/97	KOH	426	56J
32	58 91888	4/97	STRAHLER	514	305
28	6 039 987	3/85	STRAHLER	426	74
30	59 55136	9/99	LAHMAN	426	569
37	6 051 200	4/00	GLASS COCK	423	309
41	6 056 989	5/00	SASAGAWA	426	590
35	6 060 105	5/00	MEISTER	426	580
J					
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L					
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* A	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
38	96 26648	9/96	WO/PCT	SMITH		
33	845 217 A	6/98	EP	NELSON		
46	22 3762 B1	4/92	EP	HENNINGSEN		
42	6854 39 A	7/95	SWITZERLAND	DIENER		
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49	40654 B1	4/84	EP	VITA PHARM		
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## ABSTRACT OF

## NON-PATENT DOCUMENTS

* A	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	MUELLER, JOSEPH SOUTH AFRICA 69 07743 HEPALUS 1970: 169 862 DENTAL ENAMEL ANTI-EROSION AGENT 0.03-5.0% NaH <sub>2</sub> PO <sub>4</sub> TO LIQUID BEVERAGES AS AN ANTIEROSION AGENT RESULTED IN A LOWERING OF THE AMOUNT OF TOOTH ENAMEL DECALCIFICATION	1/1970
V	MCDONALD, J. DENT. RES. 52(2): 211-216 LABORATORY STUDIES CONCERNING THE EFFECT OF ACID-CONTAINING BEVERAGES ON ENAMEL DISSOLUTION AND EXPERIMENTAL DENTAL CARIES - (NEGATED BY ADDN OF NA DIPHOSPHATE DECREASED MAGNITUDE OF ENAMEL DAMAGE BY ACID CONTG BEVERAGES)	1973
W		
X		

\* A copy of this reference is not being furnished with this Office action.  
(See Manual of Patent Examining Procedure, Section 707.05(a).)